CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION OFFICE OF THE STATE FIRE MARSHAL

FIRE ENGINEERING - BUILDING MATERIALS LISTING PROGRAM



LISTING SERVICE

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CATEGORY: Control Unit (Non High-Rise)

LISTEE: ADT Security Services, Inc., 695 Route 46 West, Suite 200, Fairfield, NJ 07004-1561

Contact: Ron Dalton (310) *619-2342 FAX (310) *619-2208

DESIGN: Model ADT-3000 fire alarm control unit. Power limited. Automatic, manual, coded,

noncoded, local, auxiliary, remote station, (DACT), (reverse polarity), proprietary, (multiplex), central station, waterflow and sprinkler supervisory service. Unit is also suitable for smoke control. Refer to listee's data sheet for additional detailed product

description and operational considerations. System components:

3-BPS/M, 3-BPS/M/230 Booster Power Supply 3-PPS/M, 3-PPS/M-230 Primary Power Supply

3-BBC/M, 3-BBC/M-230 Battery Booster Charger Power Supply

3-RS232 CPU RS232 Comm
3-XMEM CPU Memory Option
3-IDC8/4 Zone Card

3-CPU, 3-CPU, *3-CPU3 Central Processing Unit

3-LCD, *3-LCDXL CPU LCD Display

3-OPS Off Premises Signaling Module
3-LDSM LED Display Module

3-LRMF
3-CHAS-5, -CHAS-7
ADT-CAB-5(R),-7(R),-14(R),-21(R)
3-TAMP, 3-TAMP5
Blank LRM Filler
Module Chassis
Module Cabinet (red)
Tamper Switch

ADT-RCC7(R),-RCC14(R),-RCC21(R) Closet Cabinet (red)

3-PSMON

3-BPMON

Power Supply Drive Monitor
Power Supply Booster Monitor

3-24G,-24R,-24Y,-12RY,-12SY,-12SR,-12SG
3-12/RY,-12/2Y,-12/2S2Y,-12/S1GY
3-12/S1RY,-18S1G2Y,-6/3S1G2Y
3-6/3S1GYR,-18S1GYR, -6/3S3L
LED Display
LED Display
LED Display

ADT-CAB5BR Enclosure

3-SSDC, *3-SSDC1, *3-SDDC1 Single Loop Controller Module S-SDC, *3-SDC1 Signature Data Card Audio Source Module

3-ASU, *3-DSDC1
Audio Source Module
3-FTCU
Firefighter Phone Module
3-ASU/FT
Audio/Firefighter Module
3-ZA30, 3-ZA15
Amplifier

3-RS485(130316/130410-01) Amplifier

Network Communication Card

3-RS485A, 3-RS485B, 3-RS485R
3-DSDC
3-FIB, 3-FIBA
*3-FIBMB

Network Communication Card
Dual Loop Controller Module
Fiber/Copper Data Com Module
Fiber Optic Interface Card

*Rev. 07-07-2005

CDR-3 Coded Output Module

3-AADC, *3-AADC1 Analog Addressable Communication Module

3-ATPINT ATPC Interface Module
3-REMICA, 3-REMICP Remote Microphone
PT1-S System Printer

PT1-P System Printer Parallel 3-ZA90, 3-ZA20A, 3-ZA20B Zone Amplifiers

3-ZA-40A, 3-ZA40B, *ZA95 Zone Amplifiers
ADT-ATCK Attack Kit Cover for 3-R

ADT-ATCK

3-MODCOMP

Attack Kit Cover for 3-RCC7R cabinet

Modem communicator/pager interface

3-NSHM1, 3-NSHM2 Modem Communication Cards 3-SAC Security Access Control Module

RATING: 120 VAC

INSTALLATION: In accordance with listee's printed installation instructions, applicable codes & ordinances and

in a manner acceptable to the authority having jurisdiction.

MARKING: Listee's name, model number, electrical rating and UL label.

APPROVAL: Listed as fire alarm control unit for use with separately listed electrically and functionally

compatible initiating and indicating devices. Units can generate the distinctive temporal

code pattern fire alarm signal as required per NFPA 72, 2002 Edition.

This control unit meets the requirements of UL-864, 8th Edition Standard.

NOTE: For Fire Alarm Verification Feature, the maximum Retard/Reset/Restart period shall not

exceed 30 seconds.

XLF: 7165-1591:186

*Rev. 07-07-2005



This listing is based upon technical data submitted by the applicant. CSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other suitable information sources.

Date Issued: JUNE 13, 2008 Listing Expires June 30, 2009

Authorized By: **BEN HO**, Chief

Fire Engineering Division